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K. Purnell  
82831/THC  
Customer No. 01333

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of

Inventor(s):

Ronald S. Cok

Title:

**TOUCH SCREEN FOR USE WITH  
AN OLED DISPLAY**

Serial No. 09/864,484

Filed: May 24, 2001

Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

Sir:

Group Art Unit: 2673

Examiner: Leonid Shapiro

I hereby certify that this correspondence is being deposited today with the United States Postal Services as first class mail in an envelope addressed to Commissioner for Patents, PO Box 1450, Alexandria, VA 22313-1450

Name: Carol J. Murphy

Date: May 9, 2003

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Technology Center 2600

**AMENDMENT**

In response to the Office Action dated April 3, 2003, please amend the application as follows:

**In the Specification**

Please replace the paragraph beginning on page 4, line 14 with the following rewritten paragraph.

*Alt. Cmt.*  
--Flat-panel displays have a problem that is also present when touch screens are used in conjunction with the displays. Ambient light incident on the front surface of either the flat panel or the touch screen is reflected from the front surface to the viewer's eyes, as is illustrated in Fig. 7 (prior art). In Fig. 7 a touch screen with components 12 and 14 are placed above a display with components 50 and 52. Light 100 is reflected from the surfaces of the components together with emitted light 101. This reflected light 100, or glare, reduces the percentage of light from the light-emitting display 101 that reaches the viewer's eyes thereby reducing the perceived brightness